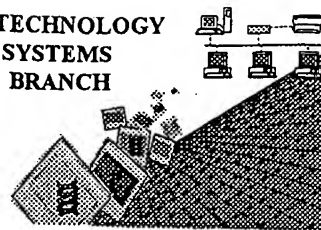OIPE

CRF Problem Report

The Scientific and Technical Information Center (STIC) experienced a problem when processing the following computer readable form (CRF):

Application Serial Number: 10/008,739
Filing Date: 11/09/2001
Date Processed by STIC: 12/20/2001

STIC Contact: **Mark Spencer, 703-308-4212**

Nature of Problem:

The CRF (was):

_____ (circle one) Damaged or Unreadable (for Unreadable, see attached)
_____ Blank (no files on CRF) (see attached)
_____ Empty file (filename present, but no bytes in file) (see attached)
_____ Virus-infected. Virus name: _____ The STIC will not process the CRF.
_____ Not saved in ASCII text
_____ Sequence Listing was embedded in the file. According to Sequence Rules, submitted file should **only** be the Sequence Listing.
__✓__ Did not contain a Sequence Listing. (see attached sample)
_____ Other:

_____

PLEASE USE THE CHECKER VERSION 3.1 PROGRAM TO REDUCE ERRORS. SEE BELOW FOR ADDRESS:
http:/www.uspto.gov/web/offices/pac/checker

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by the treatment given to all mail coming via the Brentwood Mail Facility.

Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom, including:
1. EFS-Bio (<http://www.uspto.gov/ebc/efs/downloads/documents.htm> , **EFS Submission User Manual** - ePAVE)
2. U.S. Patent and Trademark Office, Box Sequence, P.O. Box 2327, Arlington, VA 22202
3. Hand Carry directly to:
   U.S. Patent and Trademark Office, Technology Center 1600, Reception Area, 7th Floor, Examiner Name, 1911 South Clark Street, Crystal Mall One, Sequence Information, Arlington, VA 22202
        Or
   U.S. Patent and Trademark Office, 2011 South Clark Place, Customer Window, Box Sequence, Crystal Plaza Two, Lobby, Room 1B03, Arlington, Virginia 22202
4. Federal Express Delivery, 2011 South Clark Street, Crystal Plaza 2, Room 1B03-Mailroom, Box Sequence, Arlington, VA 22202

~~   CProject   ~~

CProjectData   The Canine Androgen Receptor
PC10893AGPR

———˙——˙——   Canine H:\WINWORD\Raymer\PC10893   ~~

CDNASequence

First Sequence Canine~' atggaggtac agttagggct agggagggtc
tacccccggc cgccgtccaa gacctatcga   60
ggagctttcc agaacctgtt ccagagtgtg cgcgaagtga tccagaaccc gggcccccagg
120
caccctgagg ccgtgagcgc agcacctccc ggtgcccatt tgcagcagca gcagcagcag
180
cagcagcagc aggagaccag tcctcggcag cagcagcagc aacagcaggg tgacgatggc
240
tctccccaag cgcagagcag aggccccaca ggctacctgg ctctggatga ggaacagcag
300
ccttcccaac agcggtcagc ctccaagggc catccggaga gtgcctgcgt tccagagcct
360
ggagtgactt cggccaccgg caaggggctg cagcagcagc agccagcacc accggacgag
420
aatgactcag ctgccccatc cacattgtca ctgctgggcc ccactttccc gggcttaagt